

113-V1 18191

Introduction to Statistics
Dr Matthew Sunderland

1. Synchronous lecture Monday Wednesday 12:20–2:15
<https://zoom.us/meeting/register/tJErfuyvrjovHdI9iJLZOZDyB7r6UFMbfomA>
2. Online problem sets due Sundays
https://www.math.csi.cuny.edu/webwork2/Math113_18191_Sunderland_F20/
Both username and password are your CUNY username,
eg, **username first.last00 password first.last00**, all lowercase (*not* jsmith5678)
3. Written assignments due some Sundays on
<https://www.gradescope.com> course code M4BW6G
4. Reading assignments due each night before lecture
<https://www.perusall.com> course code SUNDERLAND-TSH2K
5. Office hours **[as of 8/3] Mon 5p–6p, Thu 11a–12p, Fri 2p–3p**
<https://zoom.us/my/mattsunderland>
6. Announcements, Lecture Recordings, and Grades posted on
<https://bbhosted.cuny.edu>
7. Platform for administering exams TBD,
possibly Blackboard, Gradescope, WeBWorK, Respondus, or Proctortrack
8. **Tutoring available at**
<https://www.csi.cuny.edu/students/academic-assistance/tutoring>

Day 1 Homework

1. Download Zoom and create free account
2. Do Online Problem Set 1 by Sunday 8/30
3. Submit Written Assignment 1 by Sunday 8/30—see last two pages of syllabus
4. Do first reading assignment (1.1–1.2) and make 2 comments by Sunday 8/30
5. Do office hour survey <https://forms.gle/RRf74atLQkR3kg5DA>

$$\text{Course Grade} = \text{Average of} \left\{ \begin{array}{l} \text{Coursework} \\ \text{Exam 1} \\ \text{Exam 2} \\ \text{Final} \end{array} \right\} \left\{ \begin{array}{l} 1. \text{Lecture participation} \\ 2. \text{Online problem sets} \\ 3. \text{Written assignments} \\ 4. \text{Reading assignments} \end{array} \right.$$

Lecture Recording Statement *Students who participate in this class with their camera on or use a profile image are agreeing to have their video or image recorded solely for the purpose of creating a record for students enrolled in the class to refer to, including those enrolled students who are unable to attend live. If you are unwilling to consent to have your profile or video image recorded, be sure to keep your camera off and do not use a profile image. Likewise, students who un-mute during class and participate orally are agreeing to have their voices recorded. If you are not willing to consent to have your voice recorded during class, you will need to keep your mute button activated and communicate exclusively using the “chat” feature, which allows students to type questions and comments live.*

Deadlines Add 9/1 Drop 9/15 Withdraw 11/6

Written Assignment 1

Name _____ EMPLID _____

Course _____ Date _____

Directions: Upload your completed assignment to Gradescope as a PDF. For full credit, each page of your submission must be right side up and the pages must be in the correct order. If Gradescope asks you to match questions to pages, do so. Many students find it easier to type/annotate directly onto the PDF on the computer; other students prefer to print out the assignment, handwrite their answers, and then use a scanning app to get the completed assignment back onto the computer. If you scan, make sure you scan as a single PDF (with two pages) and make sure you scan as a document, not a picture (completely white background between text).

Question 1.

Is this your first math course at CSI? If not, what math course did you take before this?

Question 2.

What is your preferred email address?

Question 3.

Are you taking this course to satisfy a requirement? Some other reason?

Question 4.

Is there some grade in this course that you will strive to make?